



# Diamond Design

## CE® Bollard Light

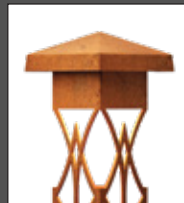
The Nightscaping® Diamond design bollard was created by one of Nightscaping's top designers after his trip to visit the University of Sheffield where he fell in love with the modern geometric shapes of the Faculty of Engineering building. The diamond shapes found throughout the buildings modern architecture inspired him to create one of Nightscaping's bestselling bollards. The elongated shapes of the diamonds, combined with the continuous effect design that wraps around all four sides of the fixture, provides an uninterrupted geometric pattern that is juxtaposed to the natural forms of the landscape plantings, which is simply striking.

|       |   |                            |     |     |     |     |
|-------|---|----------------------------|-----|-----|-----|-----|
| 2 x 2 | → | 24"                        |     |     |     |     |
| Width |   | Height available per width |     |     |     |     |
| 4 x 4 | → | 17"                        | 25" | 37" |     |     |
| Width |   | Height available per width |     |     |     |     |
| 6 x 6 | → | 13"                        | 21" | 32" | 42" | 80" |
| Width |   | Height available per width |     |     |     |     |

## MATERIAL

Nightscaping's® bollards are constructed from 11 gauge, square, solid steel tubing. The Cor-Ten Steel top is easily removable for service. This creates easy access to the luminaire's internal components.

## FINISHES



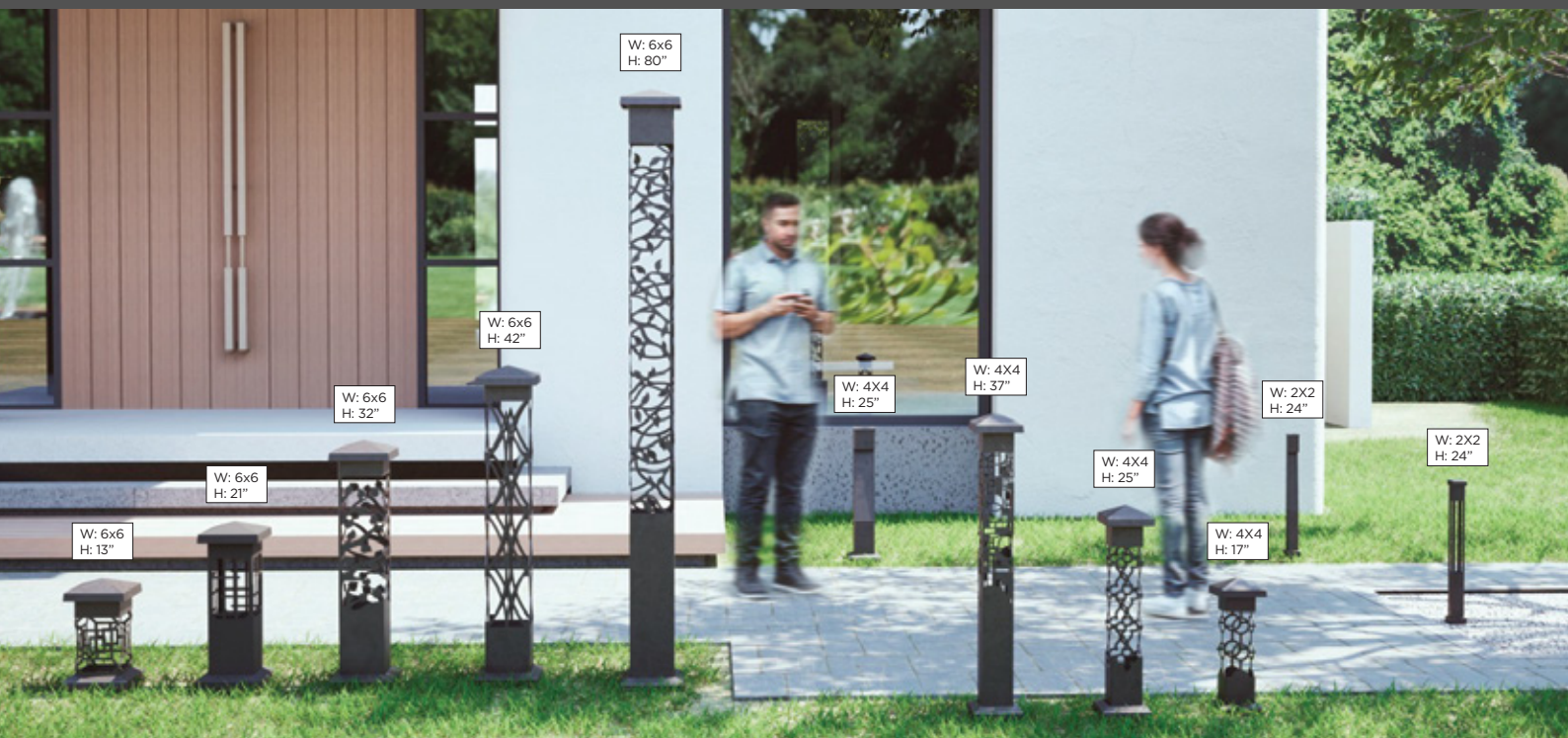
Rust



Hammered  
Bronze



Black



## MOUNTING OPTIONS

For the 2x2's, a 14", ABS injection molded, plastic stake with 1/2" NPS threaded female fitting is included with every luminaire. For the 4x4 and 6x6s, a stainless steel PVC mount is available. The Nightscaping® bollards can also be surface mounted using the Universal Mounting Plate (see website for details).

## WIRING

25ft 18AWG, UL Listed, copper wire that is protected by Black Polyvinyl Chloride (PVC).

## LAMP ADJUSTMENT

Each luminaire has an adjustment feature to not only adjust the distance of the light spread but also help to prevent light glare.

## OPTIMAL VOLTAGE

Recommended voltage range for 12V Nightscaping® LEDs is 11V - 15V components.

*Nightscaping®*  
SINCE 1999

RECOMMENDED LAMP  
**2W**  
LED module  
(INCLUDED)

STRUCTURAL LIFETIME  
★ ★ ★  
WARRANTY

